

Poetry and Widmer, Vol. 54, No. 4, October 1988

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Fig. 6: the scale of the  $\text{PO}_2$  trace should range from  $-8$  to  $0$

Throughout the paper some of the subscripts accompanying mathematical symbols have been misprinted:

$\alpha_{sc}$  should be read as  $\alpha_c$

$D_{sc}$  should be read as  $D_c$

$P_{sc}$  should be read as  $P_{ss}$

$Q_{sc}$  should be read as  $Q_{ss}$

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First column, twelfth line from the bottom should read:

1 s flashes (i.e., one second flashes)

Clay, J.R., Vol. 54, No. 5, November 1988

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Reference added by Author:

Chang, D.C., and J. Liu. 1985. A comparative study of the effects of tetrodotoxin and the removal of external  $\text{Na}^+$  on the resting potential: evidence of separate pathways for the resting and excitable Na currents in squid axon. *Cell. Mol. Neurobiol.* 5:311–320.

D.C. Chang and J. Liu (1985) should be cited for the relative lack of effect of tetrodotoxin on resting potential,  $V_R$ , and for measurements of  $V_R$  from intact axons.

Spencer et al., Vol. 54, November 1988

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We append the corrected version of Fig. 1:

